

PURE

Contour

200i Air



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Disposal of Waste Electrical & Electronic Equipment

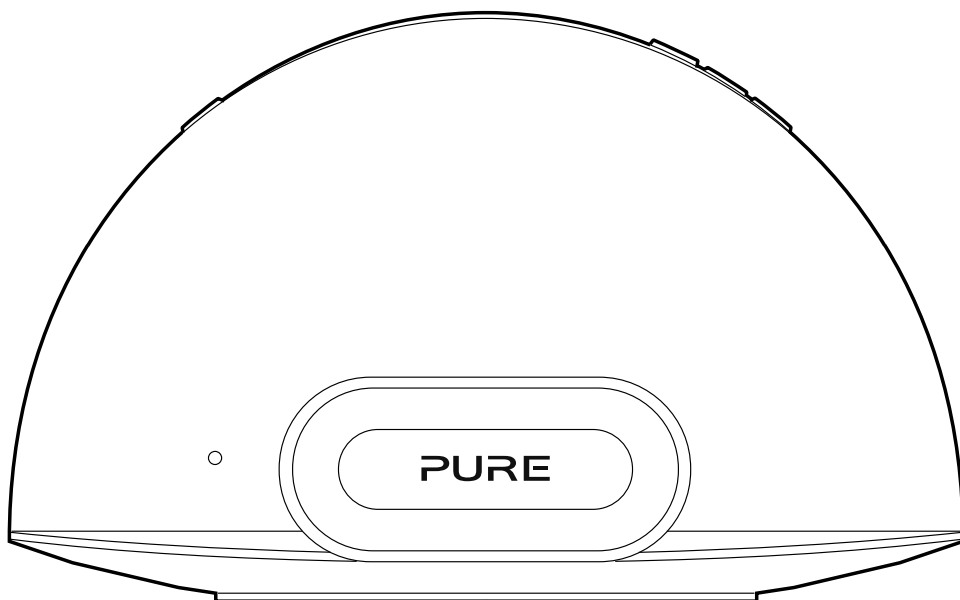


This symbol on the product or on its packaging indicates that this product should not be treated as household waste. Instead it should be handed over to a suitable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local council office, your household waste disposal service or the shop where you purchased the product.

Contour

200i Air

Thank you for choosing Contour 200i Air. This manual will get you up and running in no time, and explains how to make the most of your Contour 200i Air. We're constantly improving and adding new features to our products. To take advantage of any enhancements made since your product was shipped, please visit www.pure.com where you can download the latest version of this user guide in PDF format.



Safety Instructions

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Only use attachments/accessories specified by the manufacturer.
11. Unplug the apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
13. Do not install this equipment in a confined or built-in space such as a bookcase or similar unit. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, tablecloths, curtains etc.
14. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus should not be exposed to dripping or splashing. Objects filled with liquids, such as vases, should not be placed on apparatus.
15. WARNING: The direct plug-in adapter is used as disconnect device, the disconnect device should remain readily operable.
16. WARNING: The remote batteries should not be exposed to excessive heat such as sunshine, fire or the like.
17.  This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.
18. Separation distance of at least 20cm must be maintained between the antenna of the product and all persons.
19. The power rating marking is located on the rear of the main unit.

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Getting started

Introduction

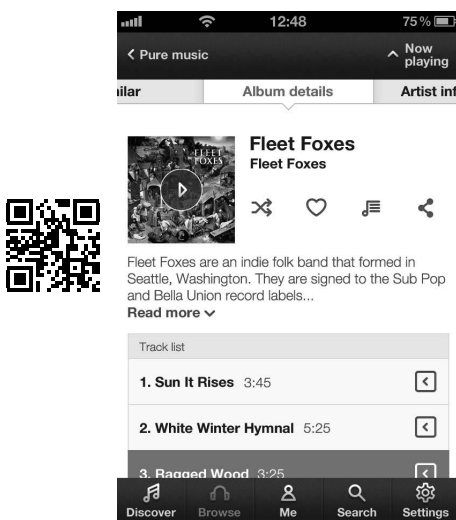
Contour 200i Air can be used in a number of different ways:

- As an AirPlay device for playing audio from iTunes on your computer or an iPod touch, iPhone or iPad with AirPlay — via your wireless network. See ‘Network setup’ on page 8.
- As a docking station for an iPod, iPhone or iPad. See page 17.
- As a speaker for an audio device connected via the Aux In connector. See page 18.

Note: Contour 200i Air will be referred to as Contour throughout the rest of this user guide.

Pure Connect app

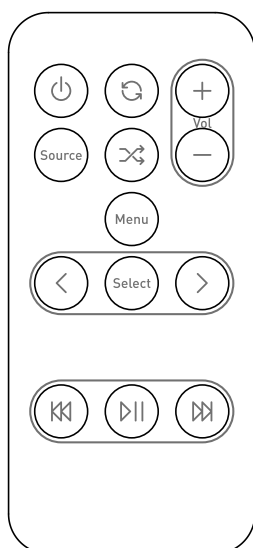
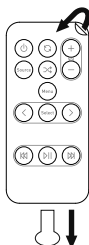
Make the most of Contour’s high quality audio by installing the free Pure Connect app on your iPod touch or iPhone. The Pure Connect app gives you free access to thousands of internet radio stations, on demand content (podcasts and listen again programmes) and ambient sounds, as well as millions of tracks, via the Pure Music subscription service.



iOS Pure Connect App

Remote control

Pull the plastic tab from the remote control battery compartment and remove the protective film from remote buttons.



Standby

Press to switch between Sleep, Standby and On. See page 8.

Source

Press to switch between AirPlay, Dock and Auxiliary input sources.



Shuffle the track playback order (when AirPlay/Dock is the input source).



Toggle to repeat current track, repeat all or no repeat (when AirPlay/Dock is the input source).



Vol

Volume up/volume down

Menu

Press to access the menu on a docked iPod or iPhone. Also steps back through menus.

< Select >

Select tracks and menu options on your iPod/iPhone (only when Dock is the input source).

⏮ and ⏭

Skip to beginning of current track or go to previous or next track. Hold to fast rewind or fast forward (only when Dock is the input source).



Play/pause current track (when AirPlay/Dock is the input source).

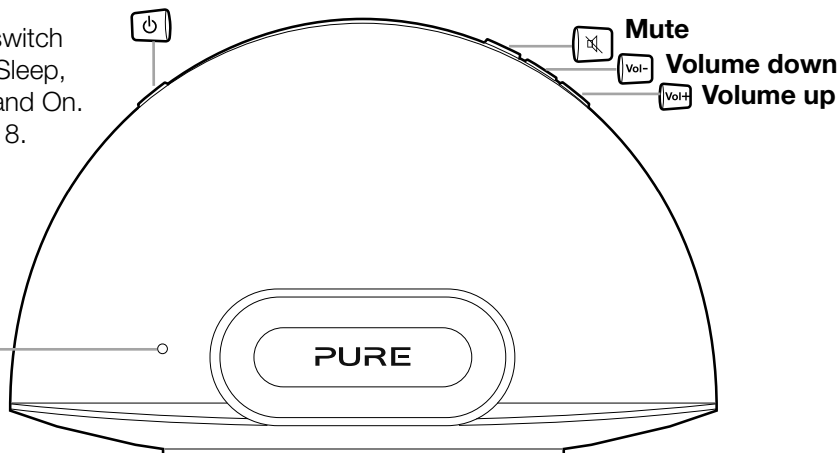
Front/top panel controls and connectors

Standby

Press to switch between Sleep, Standby and On.
See page 8.

Status LED

See page 6.



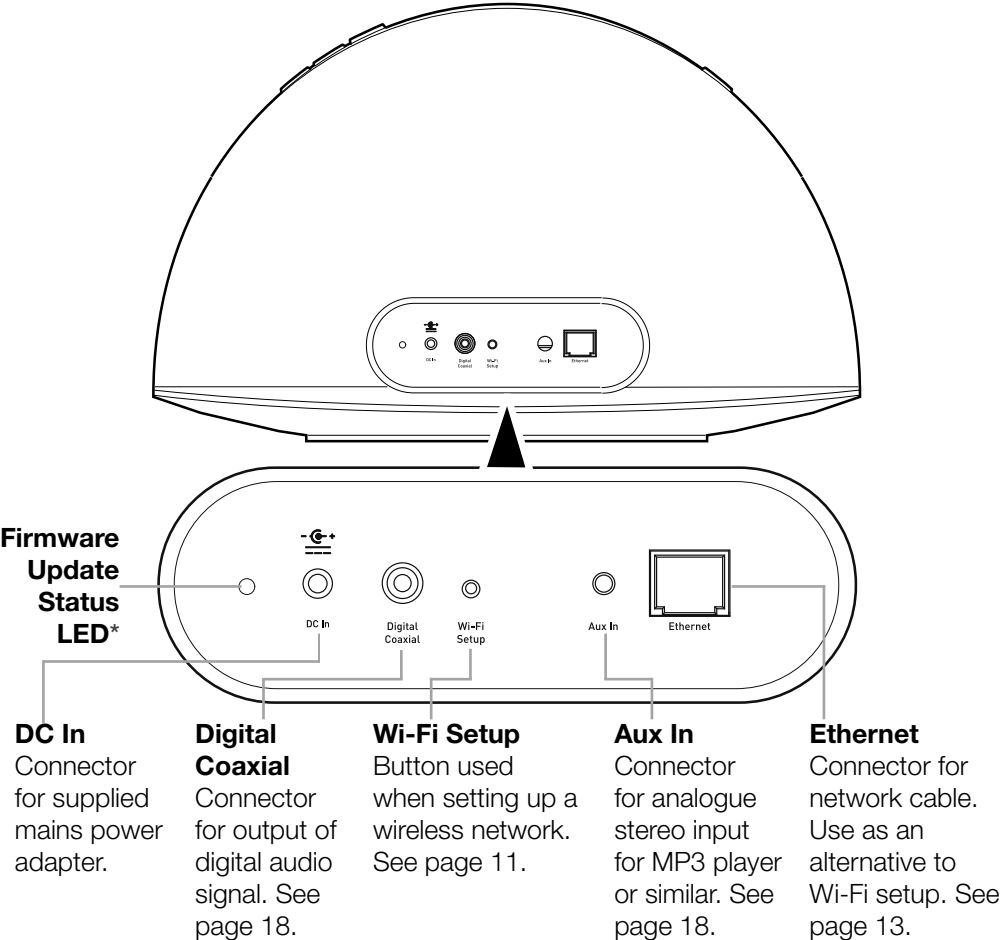
Front panel Status LED

When Contour is powered, the Status LED is visible through the front speaker mesh. The Status LED is also used to indicate the various states of Contour, by colour.

Red	Standby (bright) / Starting up (bright flashing) / Sleep (dimmed)
Blue	iPod/iPhone/iPad dock is active (flashing indicates that the connection to the docked product is preparing and also indicates remote activity)
White	AirPlay is active (fast flashing indicates remote activity) (slow flashing indicates network connectivity problems)
Pink	Aux In is active (fast flashing indicates remote activity)
Blue/Green	(Alternate flashing) Temporary wireless network setup
Cyan	Flashing indicates a firmware error
Amber	Updating firmware

Note: For quick reference, there is a sticker on the base of Contour which indicates the most common Status LED states.

Rear panel controls and connectors



*Diagnostics LED for use by Pure technical support.

Switching between Sleep, Standby and On

Contour has three power modes, Standby, Sleep and On. In Standby, Contour uses minimal power (Status LED is bright red). In Sleep mode, Contour remains connected to the wireless network and waits for a source to be selected (Status LED is dimmed red).

To enter Sleep mode, press **Standby**. Contour will automatically enter Sleep mode after 15 minutes if it does not receive any audio from AirPlay or a docked iPod/iPhone/iPad.

Once in Sleep mode, press **Standby** to switch to On.

To enter Standby, press and hold **Standby** for four seconds on Contour, or the remote until the Status LED is bright red. Press **Standby** to switch straight to On. Contour will flash red for around 30 seconds, pause, and then return to the state that Contour was in before Standby.

Network setup

Contour can be connected to your network using a wireless or wired connection. We recommend using the wireless connection method, which allows you to position your Contour anywhere within range of your wireless network. Contour can be connected to your wireless network using Wi-Fi Network Login Sharing or manually. See page 9 for more information.

To use the wired connection method, connect an Ethernet cable between the Ethernet port on the back of Contour and one of the available Ethernet ports on your router. You might want to use this method if you experience sound quality problems or if your Contour is located near your router. See page 13 for more information.

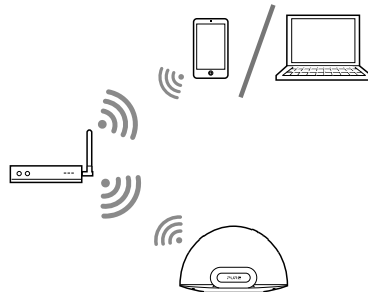
Preparing Contour to connect to a wireless network

Introduction

Contour can be connected to your wireless network using two different methods. We recommend using Wi-Fi Network Login Sharing, which automatically connects Contour to your wireless network using the Wi-Fi settings on your iPod, iPhone or iPad*. Alternatively, you can connect Contour to your wireless network manually. Before choosing a wireless connection method you will need to prepare Contour for wireless setup.

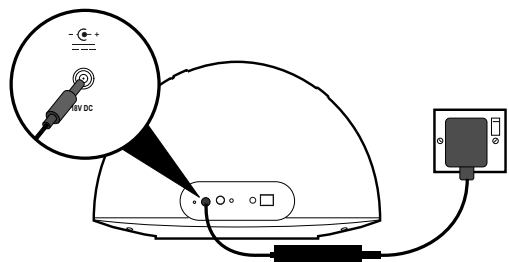
Preparing Contour for wireless setup

1. Position Contour in range of your wireless network.



Typical wireless setup

2. Insert the connector of the mains power adapter into the socket on the rear of Contour.
3. Plug in to the mains supply.
4. When the red Status LED on the front has stopped flashing, Contour is in Sleep mode.
5. See page 10 to setup your wireless connection using the Wi-Fi Network Login Sharing method. See page 11 if you want to set up your wireless network connection manually.



*To use Wi-Fi Network Login Sharing on your iPod touch, iPhone or iPad you will require iOS version 5.0 and above.

Connecting Contour to your wireless network using Wi-Fi Network Login Sharing

To connect Contour to your wireless network:

1. Dock your unlocked Apple device (iPod touch, iPhone or iPad) and wait a few seconds while your Apple device authenticates. The Status LED will flash blue and the Apple device will start sharing.
2. When the Status LED has stopped flashing blue, press the Wi-Fi connect button on the back of Contour.
3. You will be prompted on the screen of your iPod/iPhone/iPad asking you if you would like to share your Wi-Fi settings.
4. Tap **Allow**.
5. Your Contour should now connect to your network.

Note: To verify that Contour has connected to your network successfully using Network Login Sharing, check that the Status LED is solid white in AirPlay mode. See 'Front panel Status LED' on page 6 for more information.



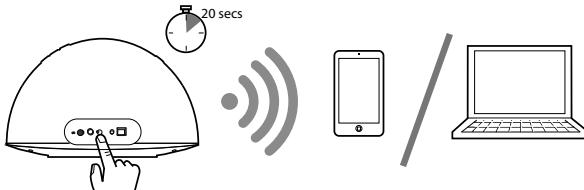
Manually connecting Contour to your wireless network

Stage 1: Connecting your setup device to Contour

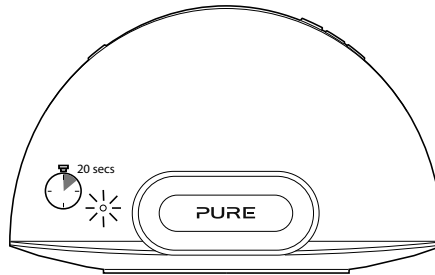
In the first setup stage you need to establish a temporary connection between your setup device and Contour. To do this, you need to create a temporary wireless network to connect Contour to your iPod touch, iPhone, iPad, laptop or Android device.

Connecting using a temporary wireless network

1. Ensure that Contour is in Sleep mode or switched On.
2. Press the **Wi-Fi Setup** button on the back of the Contour for five seconds. This will turn on Contour's temporary wireless network. The Status LED will flash red while the temporary wireless network starts up.



After around twenty seconds, the Status LED will then flash green and blue.



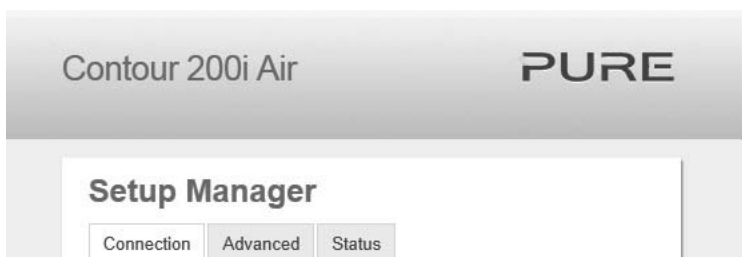
3. On your setup device (iPhone, laptop, Android device etc), the **Contour 200i Air ******* wireless network should now be visible. Select this network. No password is required.
4. Once you have connected to the **Contour 200i Air ******* wireless network, you can access the Contour Setup Manager on your setup device's web browser. Use Contour Setup Manager to add Contour to your own wireless network.

Note: ***** represents a six digit code that will be unique to each Contour, which is based on the last six digits of Contour's MAC address. The MAC address can be found on the label on the base of Contour.

Stage 2: Accessing Contour Setup Manager

Once you have established the temporary connection between your setup device and Contour, you can access Contour Setup Manager as follows:

1. On your setup device, start your web browser (e.g. Safari, Google Chrome, Microsoft Internet Explorer, Mozilla Firefox).
2. Enter the following address:
http://192.168.1.12
3. The Contour Setup Manager will be displayed:



4. Click the **Connection** tab.

Stage 3: Adding Contour to your wireless network

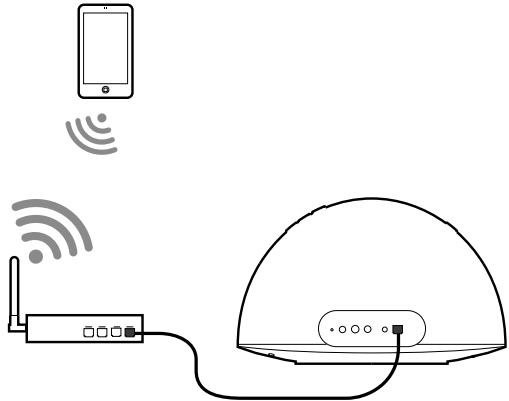
Contour will automatically scan for available networks. If the automatic option does not work, see 'Manually connecting Contour to your wireless network' on page 11 to manually add Contour to your wireless network:

1. Select the name of your own wireless network from the **Network** drop-down list. The encryption method will automatically be detected.
2. If required, enter the security key used by your network.
3. Click **Connect**. The Status LED will then flash red to indicate that Contour is rebooting. Contour will enter Sleep mode and the Status LED will be dim red.
4. Contour is now ready to use with a wireless connection. See page 14.

Note: We recommend that you contact your IT department before attempting to connect Contour to a corporate wireless network.

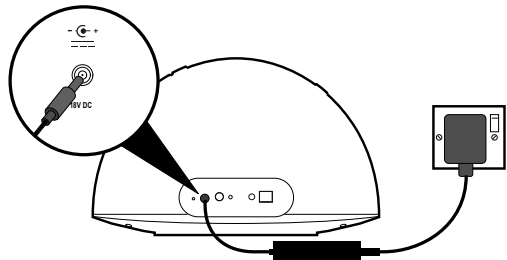
Preparing Contour to connect to an Ethernet network

1. Connect an Ethernet cable from the Ethernet port on the back of Contour to your router.



Typical Ethernet setup

2. Insert the connector of the mains power adapter into the DC In socket on the rear of Contour.



3. Plug in to the mains supply.

4. A network connection between your router and Contour will be established. When the red Status LED on the front has stopped flashing, Contour is in Sleep mode.

5. Contour is now ready to stream music using AirPlay with a wired connection.

Using AirPlay to play audio

Selecting AirPlay as a source

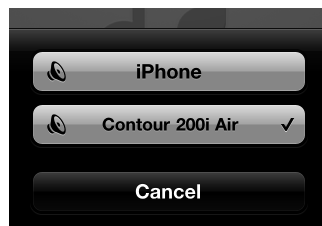
Press **Source** on the remote control until the Status LED is white. If the Status LED is steady white AirPlay has been set up successfully (this can take up to one minute). If the Status LED is still flashing white after one minute, there is a problem with Contour's network connection.

Note: See 'Hints and tips' on page 24 for help with troubleshooting Contour network connectivity issues.

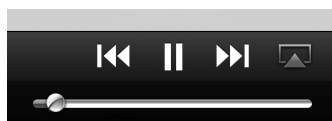
Playing audio from an iPod touch, iPhone or iPad

On your iPod touch, iPhone or iPad, ensure you are connected to the same wireless network as the Contour. You should then be able to select your Contour from the list of AirPlay devices.

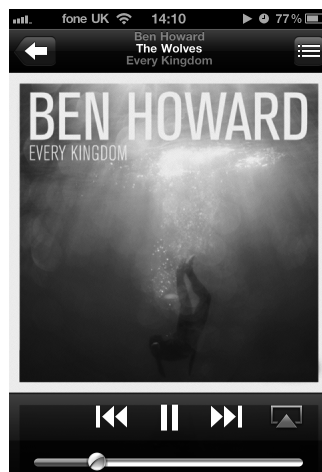
Note: The default name assigned to Contour consists of the word 'Contour' followed by a six digit code. This six digit code represents the last six digits of Contour's MAC address, which can be found on the label on the base of Contour.



On your iPod touch, iPhone or iPad, the AirPlay symbol will be white when any AirPlay device is available on the network. The AirPlay symbol will turn blue when the iPod touch or iPhone is using Contour as a speaker accessory.



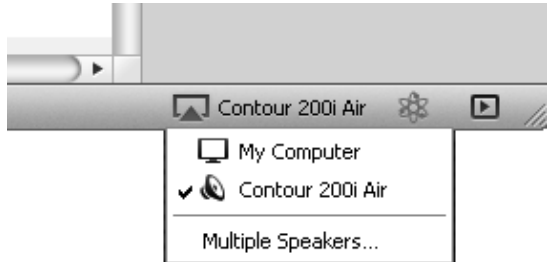
Select the track you wish to play. If Contour is in Sleep mode, it will wake up and switch the source to AirPlay. The Status LED will change to white when AirPlay is active.



Playing audio from iTunes

Once you have successfully added Contour to the same network as your iTunes computer, iPod touch, iPhone or iPad, it should be automatically detected. To select Contour as an AirPlay device in iTunes:

1. Open iTunes.
2. Click the AirPlay symbol  and select your Contour from the AirPlay list at the bottom of the screen.
3. Select the track you wish to play. If Contour is in Sleep mode, it will wake up and switch the source to Airplay. The AirPlay symbol will turn blue when iTunes is using Contour as a speaker accessory.
4. The Status LED on Contour will change to white to indicate that AirPlay is active.



Allowing commands to be sent back to iTunes from Contour

If you want to send commands back to iTunes from Contour (such as play/pause) you need to enable this option in iTunes.

For Windows systems:

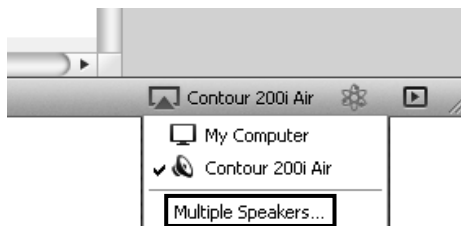
1. Click **Edit**.
2. Click **Preferences**.
3. Select the **Devices** tab.
4. Tick **Allow iTunes audio control from remote speakers**.

For Apple Mac systems:

1. Click **iTunes**.
2. Click **Preferences**.
3. Select the **Devices** tab.
4. Tick **Allow iTunes audio control from remote speakers**.

Streaming audio to multiple rooms

If you have more than one Contour, you can use AirPlay to simultaneously stream the same audio to each Contour. You can set this up by using iTunes on your computer. To enable AirPlay to simultaneously stream the same audio to each Contour, click on the AirPlay icon and select the **Multiple Speakers** option.



You can control any of the functions in iTunes by installing the Apple Remote app on your iPod, iPhone or iPad. Once installed, you can use your iPod, iPhone or iPad as a remote control for iTunes. The Apple Remote app can be downloaded from the Apple App Store. Refer to the Apple website for more information.

Listening to a docked iPod/iPhone/iPad

Compatibility

The dock on Contour is compatible with most iPod, iPhone and iPad models. For the latest information, check the compatibility table on our website: www.pure.com/products/ipod-compatibility.

Docking your device

Dock your device onto the connector.

Your device will start charging as soon as it is docked and will continue charging whether Contour is playing, in Standby or in Sleep mode.

Selecting the dock

Press **Source** until the Status LED is blue.

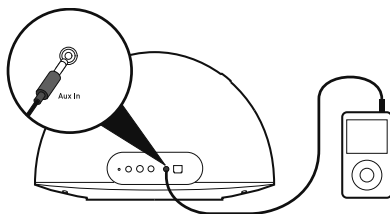
Controlling your device

When the iPod source is selected, your device will start playing the last track you were listening to. Use the remote, or the controls on your device, to navigate menus and control playback.

Using the auxiliary input

Connecting an auxiliary device

Connect the line out or headphone socket of your auxiliary device to the Aux In socket on your Contour using a suitable cable.



Selecting the auxiliary input

Press **Source** until the Status LED is pink.

Using the digital output

Using an external digital output device

You can connect Contour to a digital output device, such as compatible hi-fi system. Any audio playing through Contour will also be sent to the attached device and your AirPlay source.

Note: The volume controls on Contour will not change the volume on the digital device.

Connecting an external digital output device

Connect Contour to your digital output device using a suitable coaxial cable to connect to the Digital Coaxial connector.

Using Contour Setup Manager

Introduction

Contour features a Setup Manager. The Setup Manager allows you to change various Contour settings, such as changing the name of the Contour speaker (see page 21) and view Contour's status. You can also use Setup Manager to carry out a manual firmware update. You can access Contour Setup Manager by using one of the following methods:

- During stage 2 of the manual network setup (page 12).
- Via Bonjour in Safari web browser (described below).
- By entering the IP address assigned to Contour into the address field of your browser, consult your router documentation for more information.

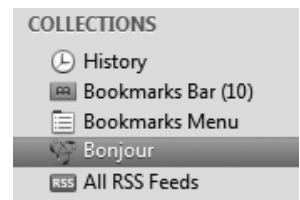
Accessing Contour Setup Manager using Bonjour

After successfully connecting Contour to your network, you can use the following method to access Contour Setup Manager. You can download Safari from the Apple website.

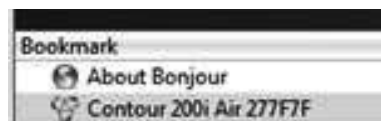
1. Open the Safari web browser.
2. Click the Book symbol in the top left corner to open the bookmarks panel.



3. Click the Bonjour option from the 'Collections' menu on the left side of the screen.



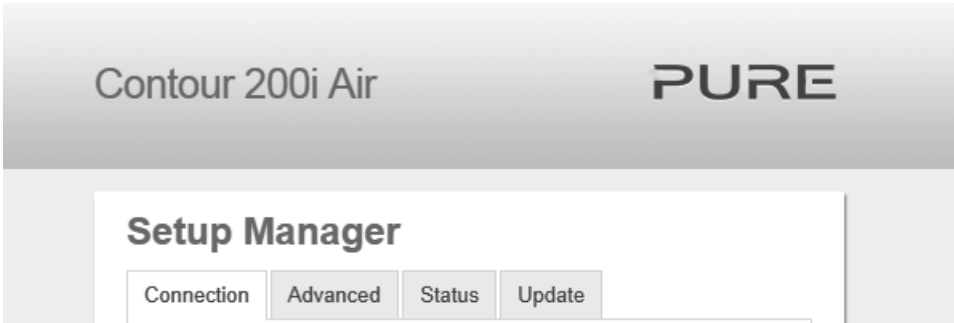
4. Double click your Contour 200i Air from the menu (underneath the cover flow) to open Contour Setup Manager.



5. See 'Using Contour Setup Manager' on page 19 for more information.

Menu structure

The Contour Setup Manager menus are accessed by clicking tabs at the top of the window. If accessing Contour Setup Manager using a PC or Mac four tabs are visible. If accessing Contour Setup Manager using a mobile device (Android phone, iPad, iPod, iPhone), three tabs are visible.



The available tabs are:

- Connection** The **Connection** tab is used to configure Contour's wireless settings.
- Advanced** The **Advanced** tab opens the Manual Network Setup page.
- Status** The **Status** tab opens the Status Information page. This page displays information about the firmware and the wireless connection status.
- Update** The **Update** tab opens the Firmware Update page. This page allows you to update the firmware manually (only visible on a PC or Mac).

Connection

The Connection tab is divided into two main sections, Product Name and Wireless Network Setup.

The screenshot shows the 'Setup Manager' interface with the 'Connection' tab selected. The interface is divided into two main sections: 'Product Name' and 'Wireless Setup'. The 'Product Name' section includes a text input field containing 'Living Room' and an 'Update' button. The 'Wireless Setup' section includes a 'Network' dropdown menu set to 'CONFIGURE MANUALLY', a 'Network SSID' text input field, an 'Encryption Type' dropdown menu set to 'No Encryption', and a 'Connect' button. Dashed lines separate the two sections, and arrows point from the labels 'Product Name' and 'Wireless Setup' to their respective sections.

Contour name assignment

If you prefer, you can change the name that your network, iTunes and Apple device uses for Contour:

1. Type the name (e.g. 'Living Room') that you want to assign Contour in the **Product Name** box and click **Update**.
2. Wait for the page to refresh to confirm that the new name has been assigned to Contour.

Wireless setup

See page 12 for more information on wireless setup.

Manual wireless setup

If your wireless network is not broadcasting an SSID, you will need to configure your wireless settings manually.

1. Enter the SSID of your router and select the encryption type of your wireless network from the drop-down list below.
Note: Please check your wireless router configuration to find out the type of encryption that is being used on your wireless network.
2. Enter the passphrase/key needed to connect to your network in the box below, if one is required.
3. Click **Connect**. The Status LED will then flash red to indicate that Contour is rebooting. When Contour has started up it will enter Sleep mode.

Advanced

The Advanced tab is divided into two main sections, Proxy Server settings and IP address settings.

Configuring Proxy Server settings

If your network uses a proxy server to connect to the internet, tick the **Use Proxy Server** checkbox and enter your proxy server details. Click **Connect** at the bottom of the window to save any changes made.

Configuring IP address settings

Contour supports both DHCP (default) and static IP address configuration. To use DHCP, make sure that the **DHCP** checkbox is ticked and then click **Connect**. To use a static IP address, make sure that the **DHCP** checkbox is not ticked and configure the IP address settings in their respective fields. Click **Connect** to save any changes made.

Note: Before applying any advanced settings, make sure that you select your network SSID from the drop-down menu in the Connection tab, without clicking the **Connect** button. After applying the settings in Advanced tab, click the **Connect** button at the bottom of the Advanced tab to change the network SSID and the advanced settings simultaneously.

Status

The Status tab displays a summary of Contour's firmware/hardware information and also displays information about the state of the wireless connection.

Setup Manager

Connection	Advanced	Status	Update
Status Information			
Connection Status:		connected	
Signal Strength:		not available	
Product Firmware Version:		s9023.48.0	
Platform Revision:		12.48.0	

Update

The Update tab is only visible when you connect to Contour using a PC or Mac. We recommend using automatic firmware updates for your Contour, which are delivered via the Wi-Fi connection when Contour is in Standby or Sleep mode. If the Status LED on Contour is static amber, Contour is checking to see if a new version of firmware is available or is installing a new version of firmware. A firmware update takes between six to eight minutes.

If you want to manually carry out a firmware upgrade, click **Update**. Contact Pure Technical Support at <http://support.pure.com> for more information

Note: Do not power off Contour while a firmware update is taking place. The Status LED will light Amber while a firmware update is taking place.

Note: The controls on Contour and the remote control will not function during an automatic firmware update.

Note: If you experience any problems with automatic firmware updates, contact Pure Technical Support at <http://support.pure.com>.

Setup Manager

Connection	Advanced	Status	Update
Firmware Update			
Firmware Date:		2012-01-08	
Firmware Version:		s902348.0	
Update			

Help and specifications

Hints and tips

I cannot connect to my wireless network

Ensure that your Contour is within range of your wireless router and that you are not located in a dead spot.

The Status LED is flashing white

Your Contour has AirPlay selected as the source but does not currently have a connection to a network. See 'Network setup' on page 8 for more information.

The Status LED is flashing cyan

If the Status LED is flashing cyan, Contour has a firmware error. Contact Pure technical support for assistance.

The audio and network connection keeps dropping when using Wi-Fi

If using an iPhone, iPod touch or iPad, make sure you're running the latest version of iOS. If you are using an Android phone, we recommend that you are running Android version 2.2 or higher. Your Wi-Fi may be congested by other networks on the same or close by channels. Consult your router documentation or contact Pure support.

Technical specifications

Dock compatibility	Supports most iPod, iPhone and iPad models. For the latest information, check the compatibility table on our website: www.pure.com/products/ipod-compatibility .
Speakers	2 full-range 3.5" drive units with twin downward firing bass ports.
Audio output	2 x 18W RMS.
Input connectors	18V DC, 3.61A power adapter socket. iPod/iPhone/iPad connector. 3.5mm Aux-in for auxiliary devices. Ethernet socket.
Output connectors	Digital coaxial socket for digital audio.
Remote control	Infrared remote control. CR2025 button cell battery included.
Mains power supply	100-240V, 50/60Hz 18V DC, 3.61A external power adapter.
Dimensions	371mm wide x 229mm high x 190mm deep.
Approvals	CE marked. Compliant with the EMC and Low Voltage Directives (2004/108/EC and 2006/95/EC). ETSI EN 300 401 compliant. Australian C-Tick N1600 and Electrical Safety. Hereby, Pure declares that this Band II LPD device is in compliance with the essential requirements and other provisions of the Directive 1999/5/EC. Please go to www.pure.com for the full Declaration of Conformity.

Pure Warranty Statement for Australia

This statement replaces any reference to warranty which may be contained elsewhere within this manual

What do you need to do now?

Option 1: You can register your purchase on-line at <https://www.pure.com/au/register/register.asp>

Option 2: Or you can do nothing other than keep your proof of purchase as evidence of your purchase date. This proof of purchase would need to be presented if warranty service was ever required.

If you have any questions about your warranty you can call us toll free 1800 988 268

What's covered by this warranty?

- Pure agrees to refund, repair or replace, at your election, without charge to you, any part found to be defective during the warranty period.
- If equipment has been used according to its accompanying instruction manual and is used in a domestic situation, a two year warranty period applies.

How do you make your claim?

Call 1800 988 268 for instructions on how to return your Pure product for warranty service or go to <http://support.pure.com/au/> and complete the contact us form.

What's NOT covered by this warranty?

Under this express warranty Pure will not be liable for loss or damage of any kind whatsoever, whether direct, indirect, incidental, consequential or otherwise.

- Replacement of parts due to normal wear and tear
- Products with serial number defacement, modification or removal
- Water damage or corrosion caused by dampness
- Any damage or deterioration due to shipment
- Any product which has been subjected to misuse, abuse or accident

Australian consumers — The benefits to the consumer given by this express warranty are in addition to other rights and remedies of the consumer under a law in relation to the goods or services to which this warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law, You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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